

Claims:**What is claimed is:**

1. A refrigerating apparatus comprising a refrigerant circuit (1E), the refrigerant circuit
 5 (1E) including a compressor (2), a heat source side heat exchanger (4), an expansion mechanism, a first heat exchanger (41) for room air conditioning, and a second heat exchanger (45, 51) for storage compartment refrigeration which are connected,

wherein:

10 the refrigerant circuit (1E) is provided with flow rate regulating means (102) for establishing switching of flow paths between the first heat exchanger (41) and the second heat exchanger (45, 51), and the compressor (2) in such a manner that the amount of refrigerant flow becomes variable, whereby the first heat exchanger (41) and the second heat exchanger (45, 51) differ from each other in refrigerant evaporating temperature.

15

2. A refrigerating apparatus comprising a refrigerant circuit (1E), the refrigerant circuit (1E) including a compressor (2), a heat source side heat exchanger (4), an expansion mechanism, a first heat exchanger (41) with a first evaporating temperature, and a second heat exchanger (45, 51) with a second evaporating temperature which are connected,

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wherein:

the refrigerant circuit (1E), in which the first heat exchanger (41) and the second heat exchanger (45, 51) are connected in parallel, is provided, on a suction side of the compressor (2), with flow rate regulating means (102) for variably changing the amount of
 25 refrigerant flow from the first heat exchanger (41) and the second heat exchanger (45, 51) to the compressor (2).

3. The refrigerating apparatus of claim 1 or claim 2 wherein the flow rate regulating

means is a switching valve (102) capable of flow rate regulation and connected to a suction pipe (6) of the compressor (2) and to the first heat exchanger (41) and the second heat exchanger (45, 51).

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